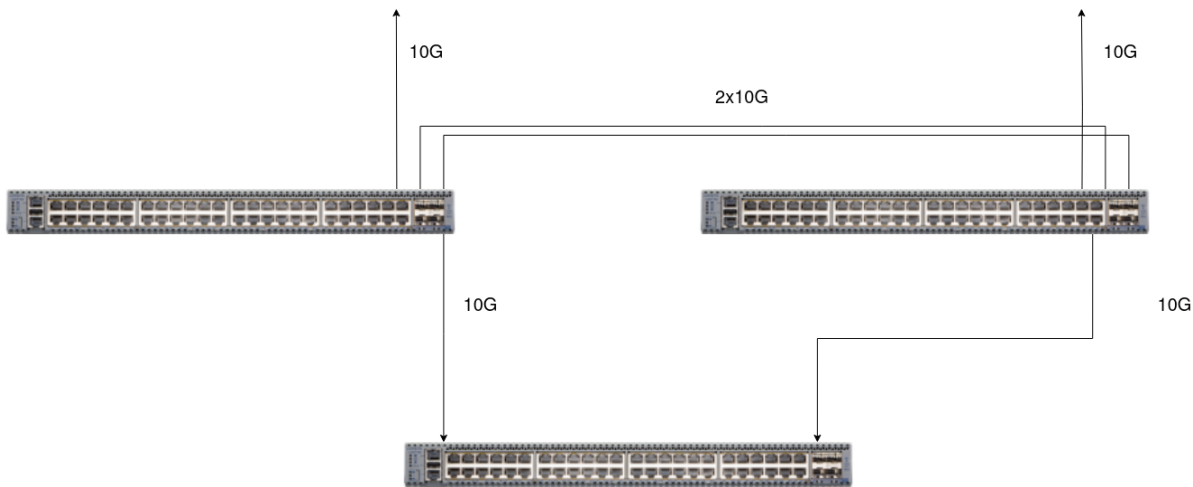


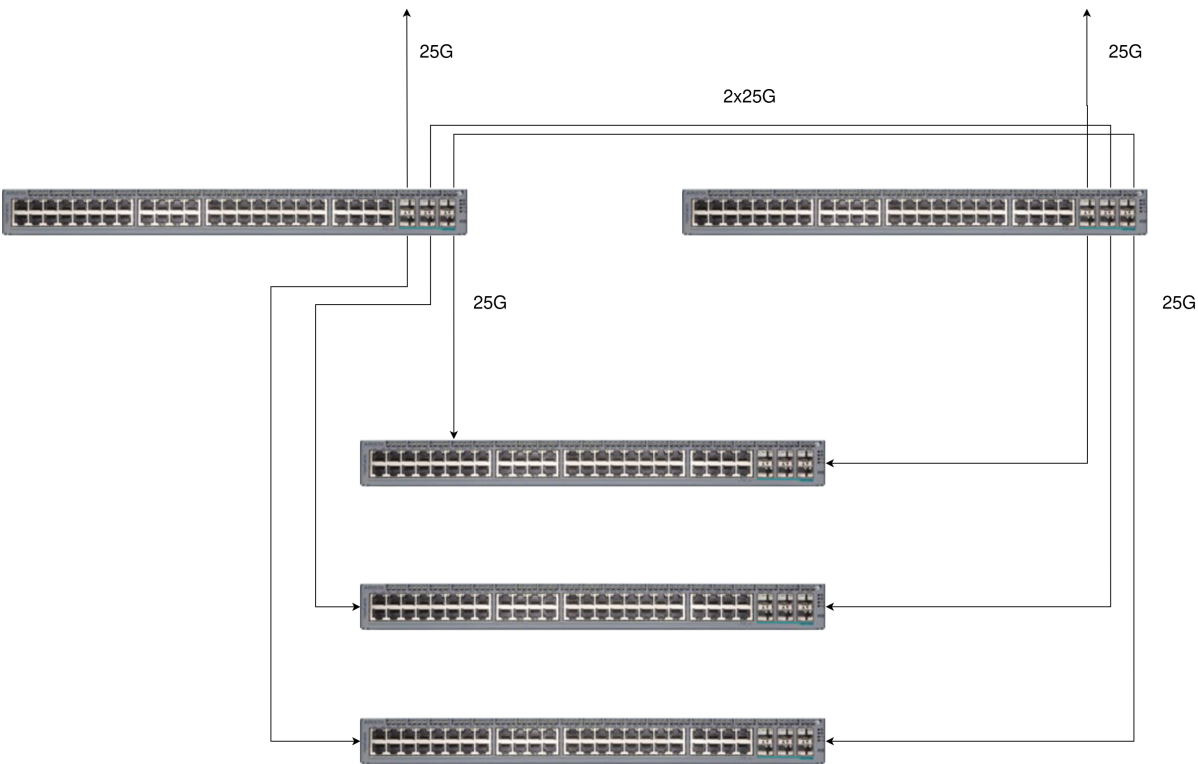
Arista MLAG for access configurations

Scenario1

With Arista 720DP (4x10G uplinks): max 3x48 ports per 2 uplink fiber pairs

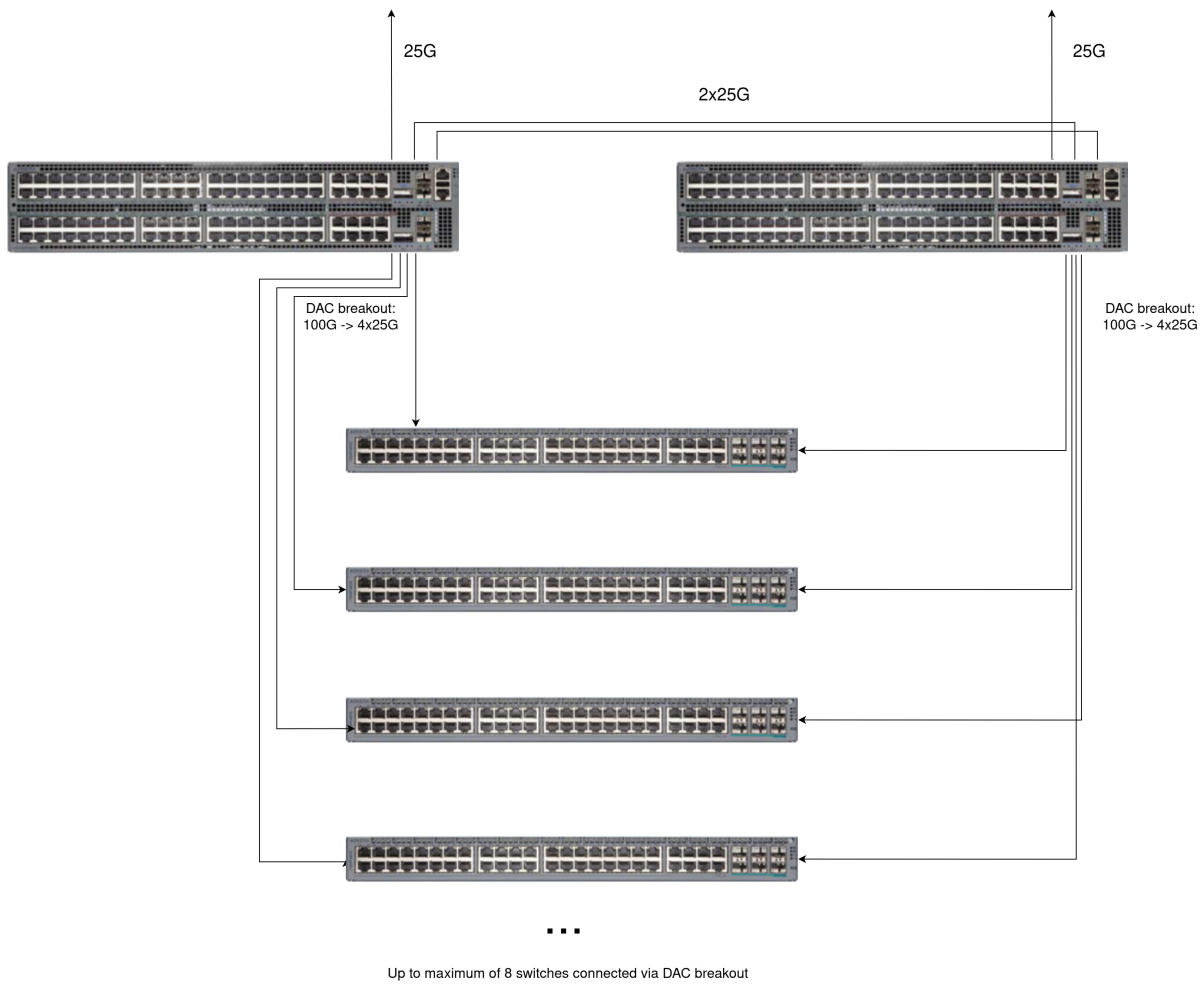


With Arista 720XP-48Y6 (6x25G uplinks): max 5x48 ports per 2 uplink fibers pairs



Scenario2

With Arista 720XP-96ZC2 (2x100G + 4x25G uplinks): max 10x96 ports per 2 uplink fibers pairs



Using 100G 25G breakout cables



Scenario3

Using 5G ethernet ports for MLAG peer links to free up more "uplinks" to connect more access switches?